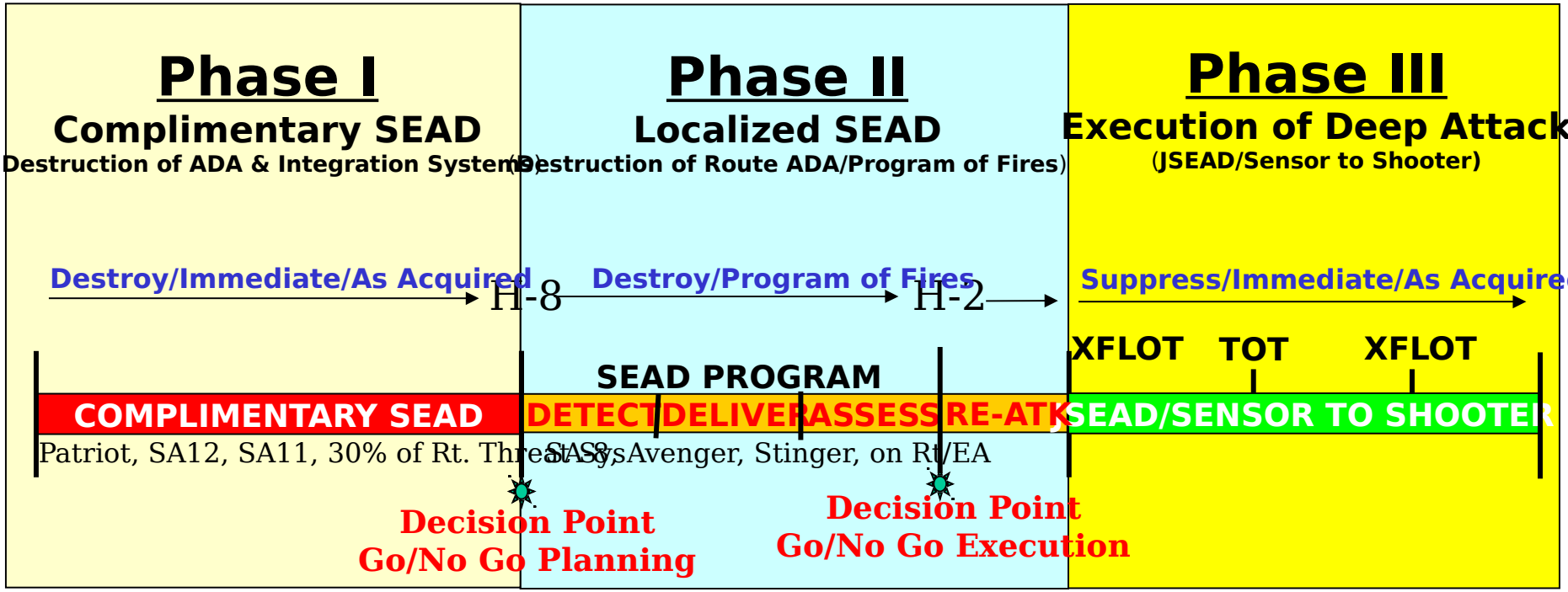
2BN(FA), 395th REGT(TS)

Target Objective: Disrupt Integrated Air Defense

Purpose: Set Conditions to Permit XFLOT Attack Aviation Op

SETTING THE CONDITIONS



ATO AE

DEEP ATTACK GO / NO GO Decision Matrix

GO/NO GO TGT ASSESSMENT

Unit/ HPT	ATK SYSTEM	TSS ASSESSMENT			COLLECTION SYSTEM	RMK	GO/NO-GO
275th MRL BDE M270	AH64	-Last Acq -TLE -Dwell -Size	2.5hrs 5KM FIXED BTRY	Y G G G	•TAC ELINT •UAV		G

GO/NO-GO For Mission

G

Conditional Guidance For Mission

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ZONE THREAT ASSESSMENT

	ADA WEAPON SYSTEM	# TEMPLATED	# ACQUIRED	# DESTROYED	# REMAINING	RE-ATK BYPASS Self SEAD	GO/ NO-GO
TAA							G
To FLOT							G
FLOT							R
To RP (PRI)							G
To RP (ALT)							Y
At ABF							Y
From SP (PRI)							Y
From SP (ALT)							G
FLOT							G

CSAR	Y		A2C2	G	
Wx	Y		REHEARSAL	G	
C2	G		FARP	Y	
ISEAD	G		RISK ASSES	G	

***Derived from Targets Tracked on Target Tracking Matrix

***Go/NO GO chart for planning or execution; same

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Valid:

DEEP ATTACK TARGET TRACKING MATRIX

UNIT	TARGET	TSS	0200L H - 48	0200L H - 24	0200L H - 12	0800L H - 6	1000L H - 4	1200L H - 2	1400L H HOUR	GO/NO-GO
27 BDE	2S7 X ___	-Last Acq -TLE -Dwell -Size	1 3 3 3 R	3 2 3 3 R	1 2 2 3 Y	1 3 2 2 Y	1 2 2 1 G	1 2 1 2 G	1 2 1 2 G	Go
272 ADA Reg	SA 8 x ___ S 60 x ____	-Last Acq -BDA	1 3 3 3 R	3 2 3 3 R	3 2 3 3 R	3 2 3 3 R	3 2 3 3 R	3 2 3 3 R	3 2 3 3 R	No Go
275th MRL BDE	M270 X ___	-Last Acq -TLE -Dwell -Size	1 2 3 4 R	1 2 2 3 Y	1 2 2 3 Y	1 3 3 3 R	1 2 2 3 Y	1 2 1 2 G	1 2 1 2 G	Go

4-6
7-9
10-12

Raw Score

Last Acq	TLE	Dwell	Size
2hrs = 1	1Km = 1	Fix'd = 1	>BTRY = 1
4hrs = 2	5Km = 2	Sta = 2	BTRY = 2
8hrs = 3	>5Km = 3	Mvg = 3	<BTRY = 3